Criss-Crossing The UNIVERSE

Navigate the galaxy by matching the terms on the left with the clues on the right.

Solar Eclipse 1. The spiral galaxy we all call home

Asteroids . 2. The organization that runs the US space program

Neptune . 3. When the moon darkens the sun

Sun Spots 4. When the earth darkens the moon

Gravity 5. The science of the stars, planets, and universe

Interplanetary 6. Common term for tiny planets, 621 miles or less in diameter

NASA 7. It keeps us down to earth

Crater 8. The most sun-scorched planet

Milky Way 9. Planet noted for its rings

Andromeda 10. A bowl-shaped cavity on the surface of a planet or moon

Sun 11. A small, frozen mass of dust and gas orbiting the sun-with a "tail"

Failing Star 12. Planet named after the god of war

Lunar Eclipse 13. Planet named after the god of the sea

Astronomy . 14. The sun and planets together

Vacuum . 15. Geomagnetic storms caused by high levels of solar activity-in plain English

Mercury 16. A manmade object orbiting the Earth

Pluto . 17. Between Earth and Mars, for example

Saturn . 18. Part of ET

Solar System . 19. The nearest large galaxy to ours-"just" 2.3 million light years away

Spacecraft 20. Huge planet with a red spot

Comet . 21. This celestial body contains 99.9% of all the matter in our solar system

Jupiter 22. Completely empty space-you don't want to live in it

Mars 23. A ship designed for orbiting the earth

Terrestrial 24. This outermost planet is smaller than our moon

Satellite . 25. Catch this-another name for meteor

Did you know? A "meteoroid" is the term for any of the many small, solid bodies traveling through outer space. It's called a "meteor" once it enters earth's atmosphere in a bright show of light. And once it hits ground? Then, you call it a "meteorite."

